EXPRESS MAIL EV324207776US

Application Data Sheet (Multiple Inventors with Representation, Continuity and Priority) Digimarc Corporation

Inventor Information

Inventor One Given Name::

Geoffrey B.

Family Name::

Rhoads

Name Suffix::

Postal Address Line One::

2961 SW Turner Road

Postal Address Line Two::

City of Residence::

West Linn

State or Province of Residence:: Oregon

Postal or Zip Code::

USA

Citizenship Country::

97068 USA

Correspondence Information

Correspondence Customer Number::

Addressee:

Country::

Steven W. Stewart

Telephone One::

(503) 885-9699

Fax::

(503) 885-9880

Electronic Mail::

sstewart@digimarc.com

Application Information

Title Line One::

METHOD AND SYSTEM FOR MANAGING, ACCESSING

Title Line Two::

AND PAYING FOR THE USE OF COPYRIGHTED

Title Line Three::

ELECTRONIC MEDIA

Total Drawing Sheets:: Application Type::

Utility

51

Docket Number::

P0968

Representative Information

Representative Customer Number::

23735

Continuity Information

This application is a ::

Continuation of

> Application One::

09/545,174

Filing Date::

April 6, 2000

Patent No::

+5038859880

T-776 P.006/007 F-897

SWS:linp 4/9/04 P0968

OCT-18-2004 12:44

EXPRESS MAIL EV324207776US

Which is a::

Continuation of

> Application Two::

FROM-DIGIMARC

08/746.613

Filing Date::

November 12, 1996

Patent No::

6,122,403

Which is a::

Continuation-in-Part of

> Application Three::

08/649,419

Filing Date::

May 16, 1996

Patent No::

5,862,260

And a::

Continuation-in-Part of

> Application Four:

08/508,083

Filing Date:: Patent No::

July 27, 1995 5,841,978

Application Four is a::

Continuation-in-Part of

> Application Five::

08/436.098

Filing Date::

May 8, 1995

Patent No::

5,636,292

And a::

Continuation-in-Part of

> Application Six:

08/327,426

Filing Date::

October 21, 1994

Patent No::

5,768,426

And a::

Continuation-in-Part of

> Application Seven::

08/215,289

Filing Date::

March 17, 1994 (abandoned)

Patent No::

Application Six is a::

Continuation-in-Part of

> Application Eight::

08/215,289

Filing Date::

March 17, 1994 (abandoned)

Patent No::

Which is a::

Continuation of

> Application Nine::

08/154,866

Filing Date::

November 18, 1993 (abandoned)

Patent No::

5

10

15

SWS:lasp P0968 4/9/04 4:00 PM

EXPRESS MAIL EV324207776US

METHOD AND SYSTEM FOR MANAGING, ACCESSING AND PAYING FOR THE USE OF COPYRIGHTED ELECTRONIC MEDIA

Related Application Data

This patent application is a continuation of U.S. Patent Application No. 09/545,174 (herein incorporated by reference), filed April 6, 2000, which is a continuation of U.S. Patent Application No. 08/746,613, filed November 12, 1996 (now U.S. Patent No. 6,122,403, herein incorporated by reference), which is a continuation in part of U.S. Patent Application Nos. 08/649,419, filed May 16, 1996 (now U.S. Putent No. 5,862,260) and 08/508,083 filed July 27, 1995 (now U.S. Patent No. 5,841,978).

U.S. Patent Application No. 08/508,083 is a continuation in part of U.S. Patent Application Nos. 08/436,098 filed May 8, 1995 (now U.S. Patent No. 5,636,292), 08/327,426 filed October 21, 1994 (now U.S. Patent No. 5,768,426), and 08/215,289 filed 3/17/94 (now abandoned). U.S. Patent Application No. 08/327,426 is a continuation in part of U.S. Patent Application No. 08/215,289, which is a continuation of 08/154,866 filed November 18, 1993 (now abandoned).

This patent application is related to:

- 1) application 08/637,531, filed April 25, 1996 (now Patent No. 5,822,436).
- 20 2) application 08/614,521, filed March 15, 1996 (now Patent No. 5,745,604).
 - 3) application 08/534,005, filed September 25, 1995 (now Patent No. 5,832,119).
 - 4) application 08/512,993, filed August 9, 1995 (now abandoned).
 - 5) application 08/508,083, filed July 27, 1995 (now Patent No. 5,841,978).
 - 6) application 08/436,098, filed May 8, 1995 (now Patent No. 5,636,292).
- 25 7) application 08/436,099, filed May 8, 1995 (now Patent No. 6,710,834).
 - 8) application 08/436,102, filed May 8, 1995 (now Patent No. 5,748,783).
 - 9) application 08/436,134, filed May 8, 1995 (now Patent No. 5,748,763).
 - 10) application 08/438,159, filed May 8, 1995 (now l'atent No. 5,850,481).
 - 11) application PCT/US94/13366, filed November 16, 1994.
- 30 12) application 08/327,426, filed October 21, 1994 (now Patent No. 5,768,426).
 - 13) application 08/215,289, filed March 17, 1994 (which is now abandoned).
 - 14) application 08/154,866, filed November 18, 1993 (which is now abandoned).